

FIG. 1.

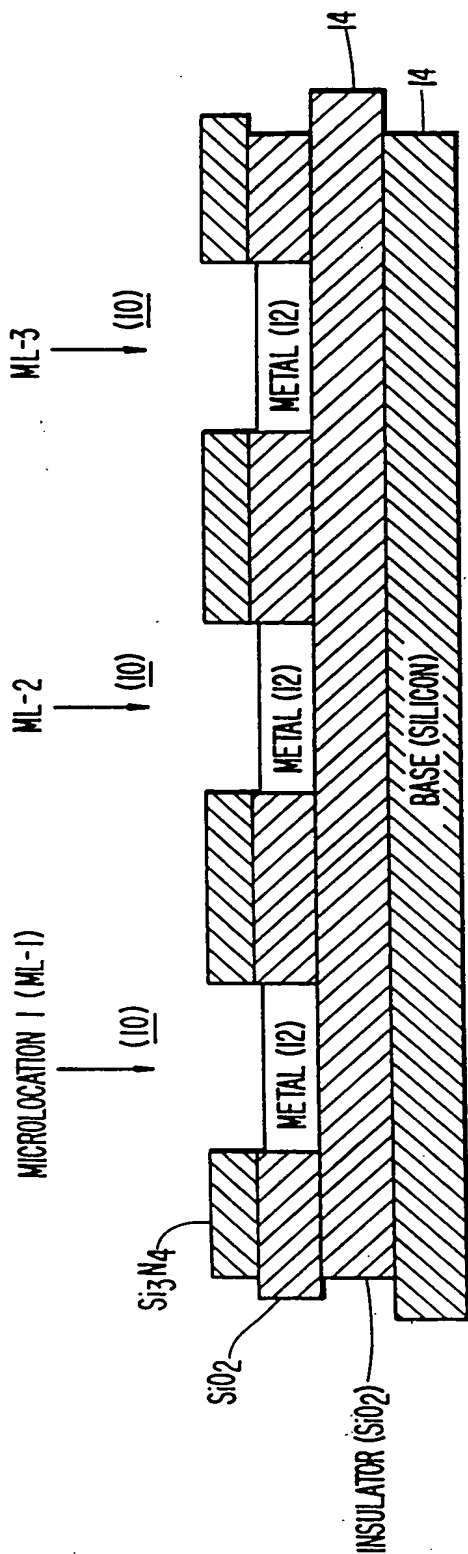


FIG. 2.

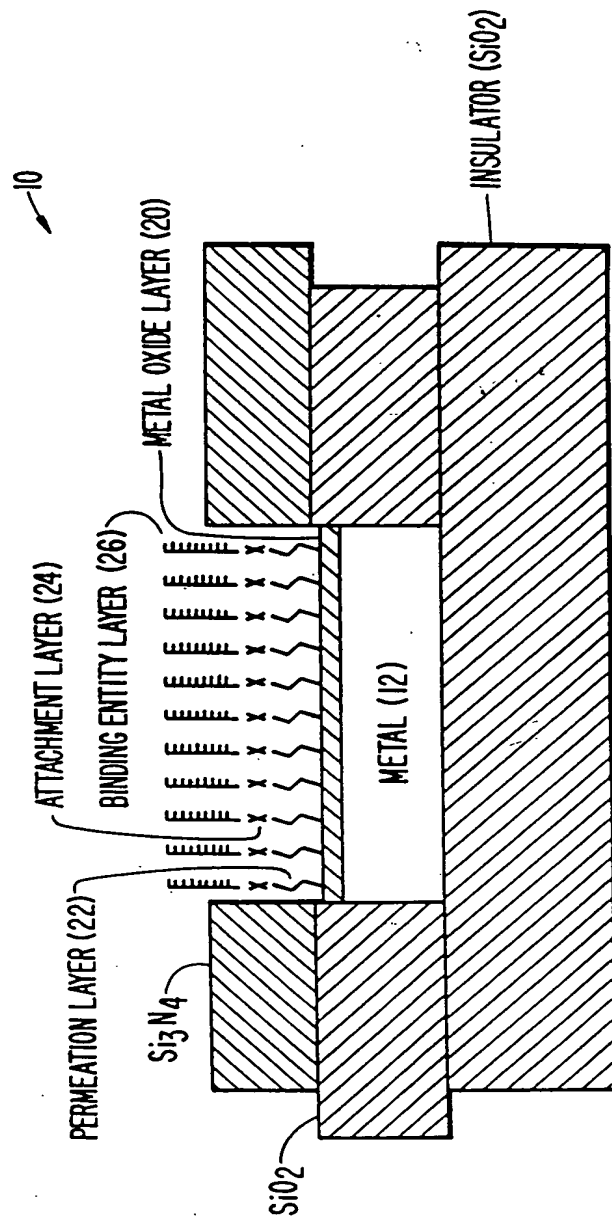
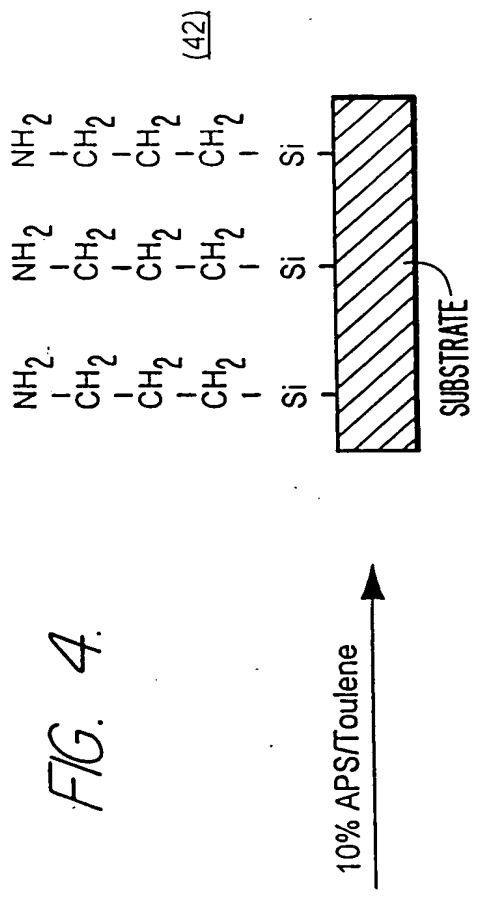
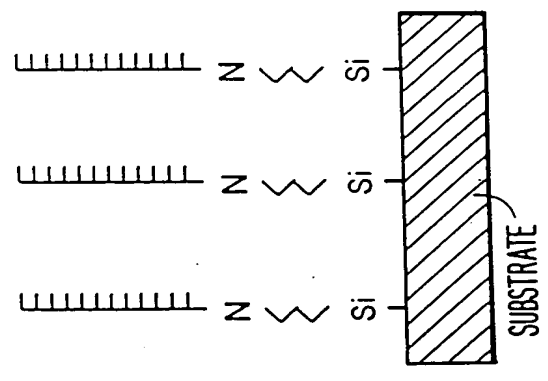
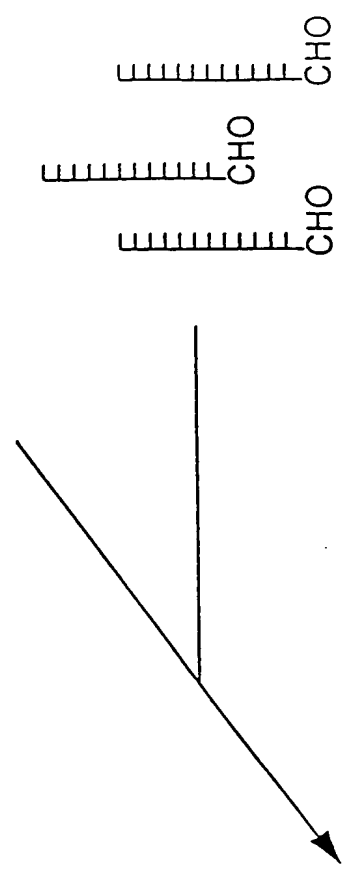
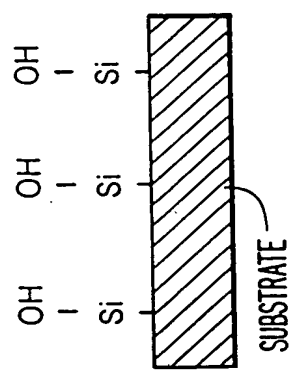


FIG. 4.



10% APS/Toulene



DNA Polymer Sequence (40)

FIG. 5.

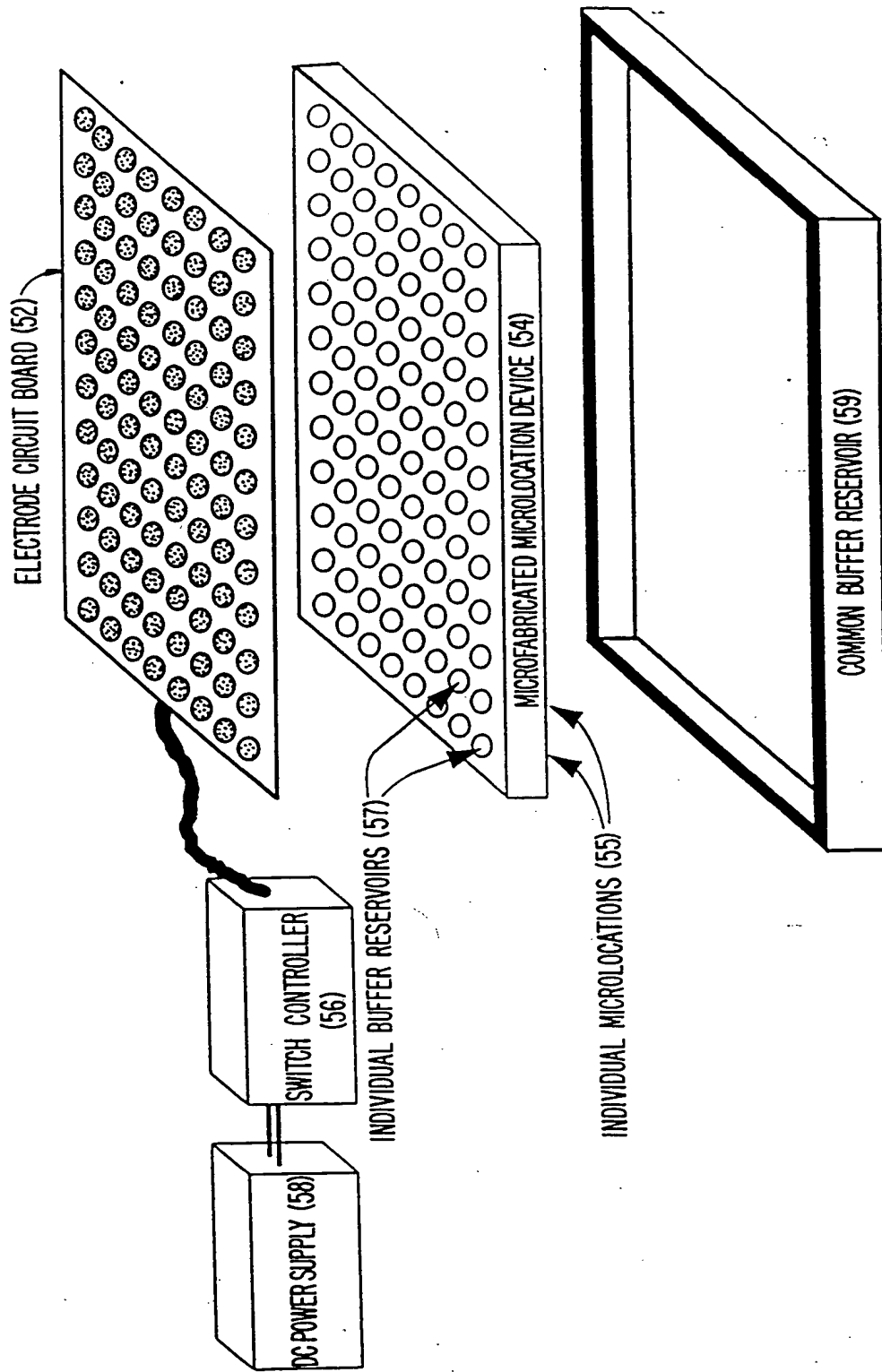
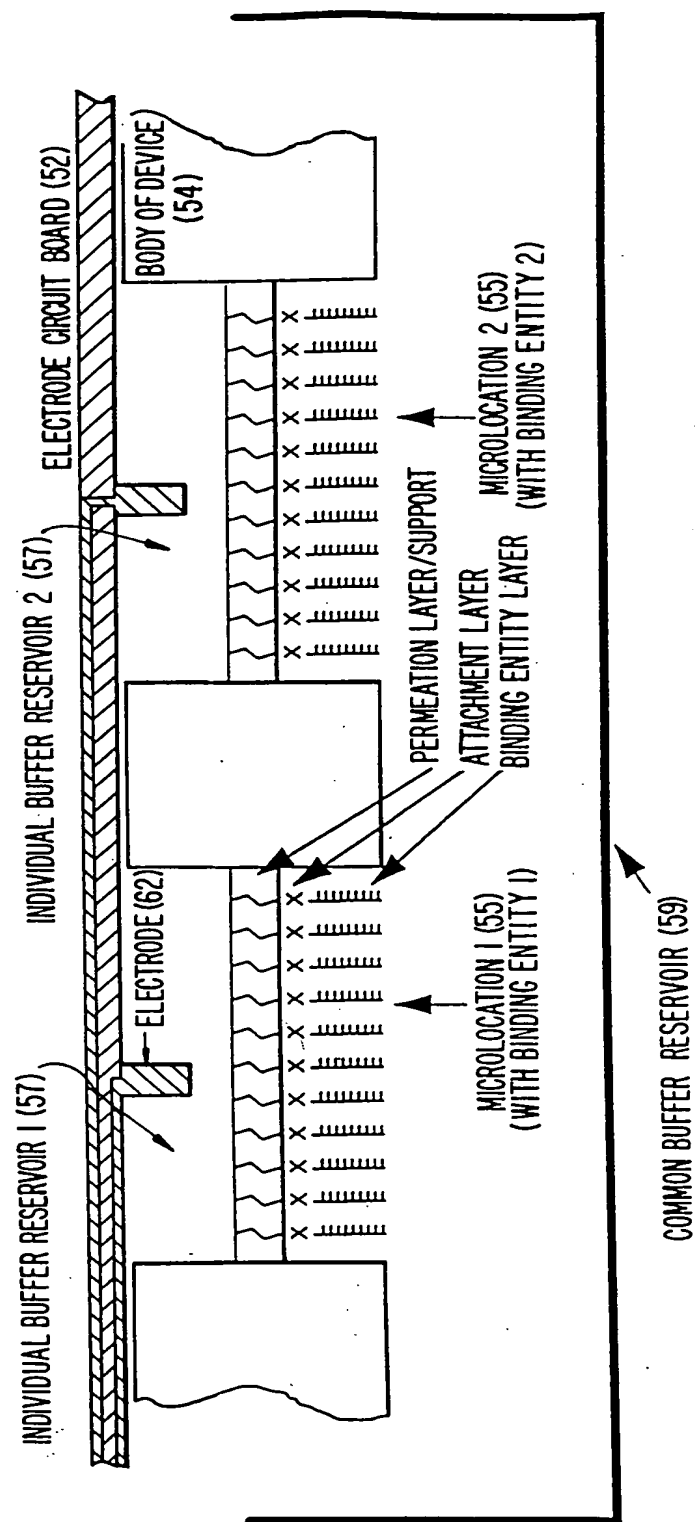


FIG. 6.



APPROVED	C. M. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

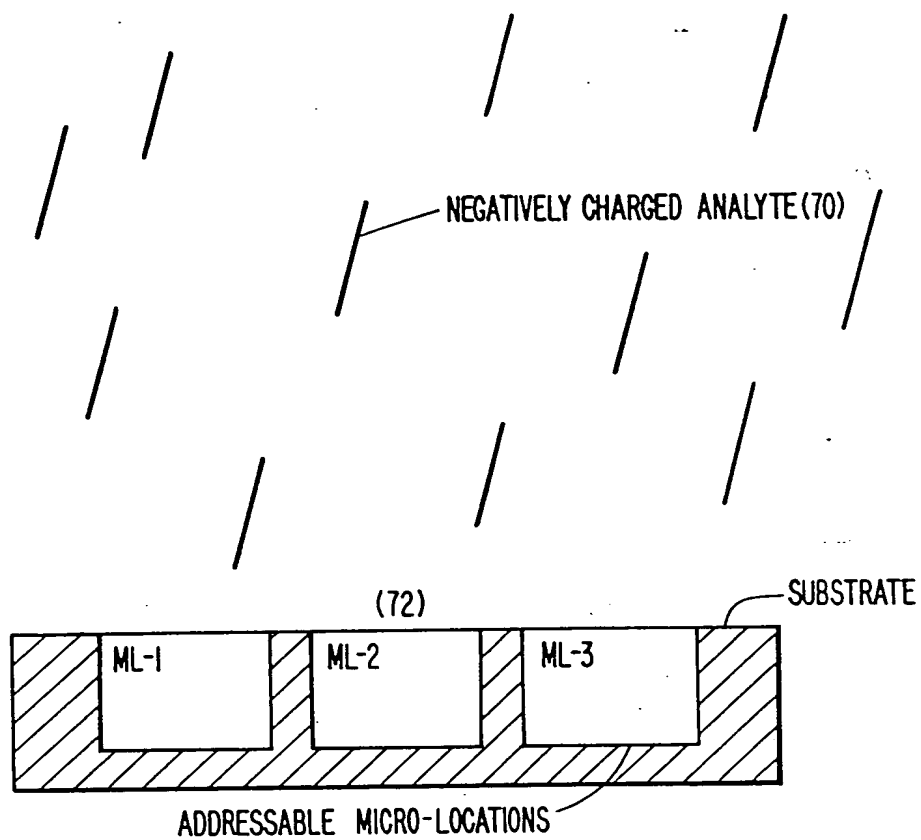


FIG. 7a.

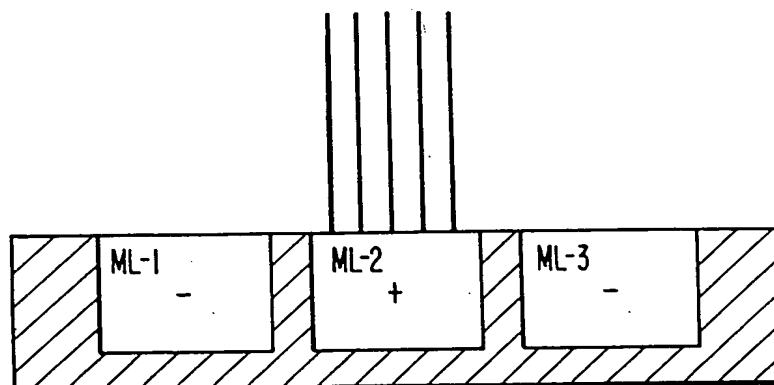
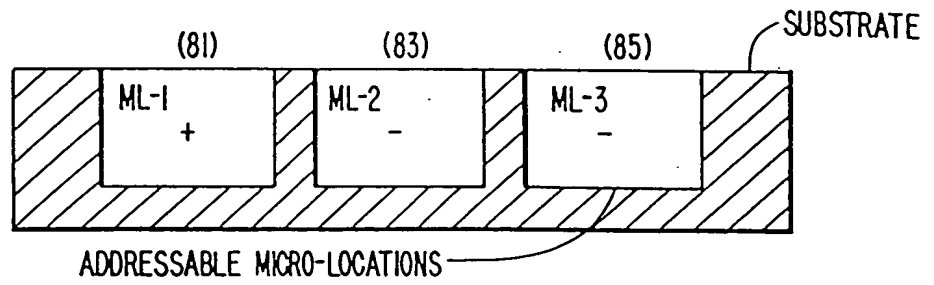


FIG. 7b.

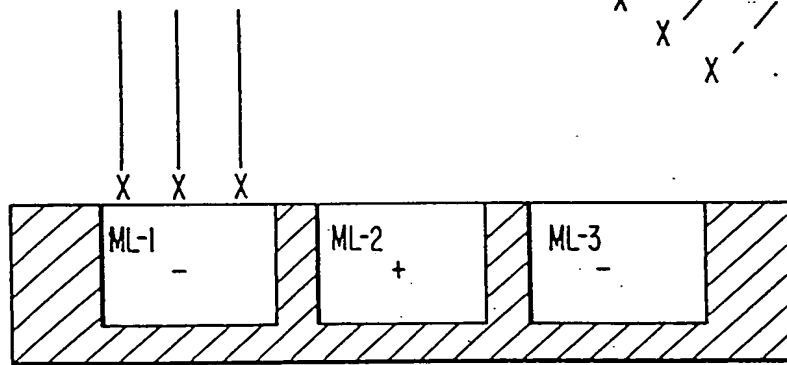
X / / / SS0-1 (82)
X / /
X /

FIG. 8a.



X / / / SS0-2 (84)
X / /
X /

FIG. 8b.



X / / / SS0-3 (86)
X / /
X /

FIG. 8c.

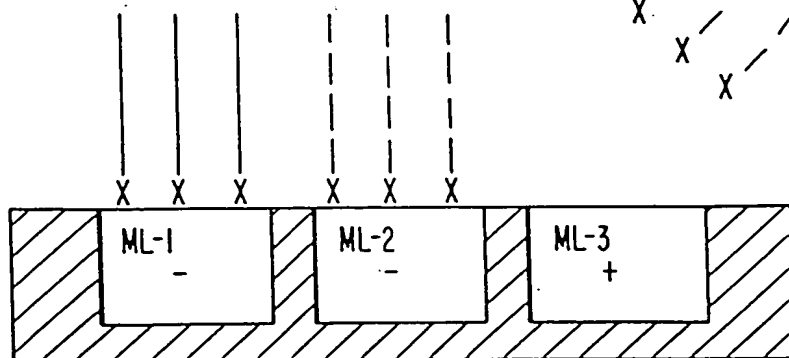
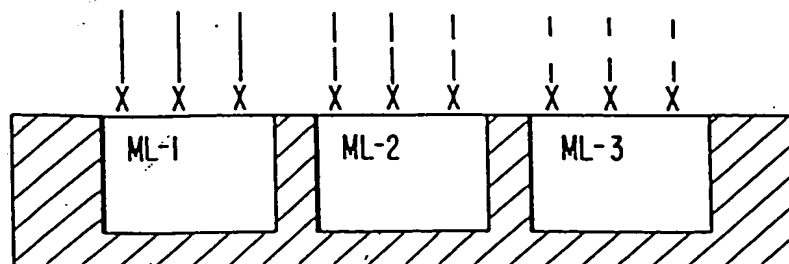
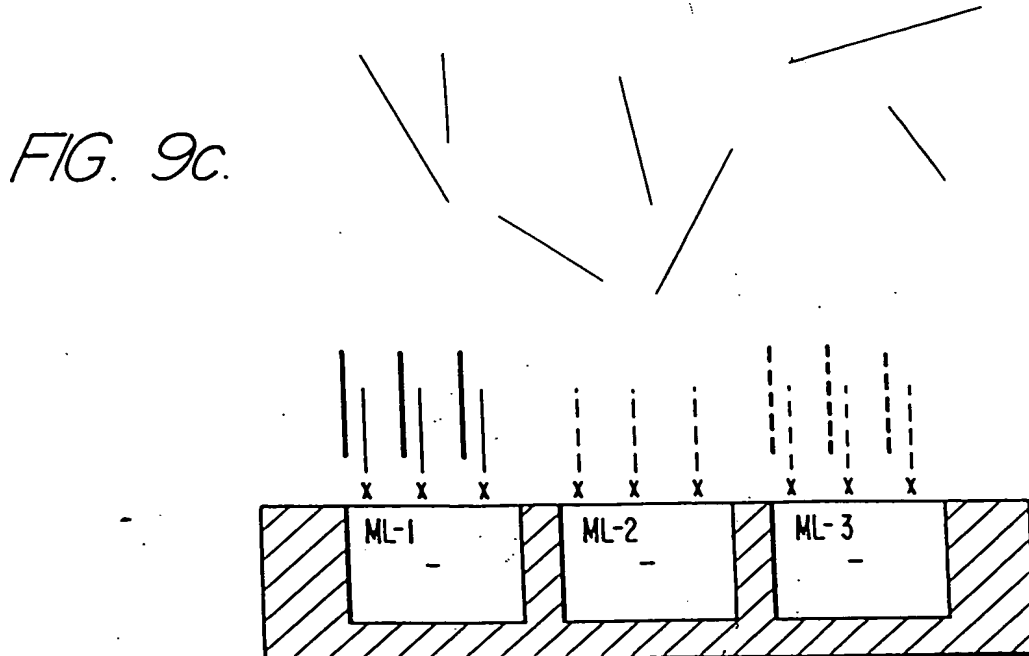
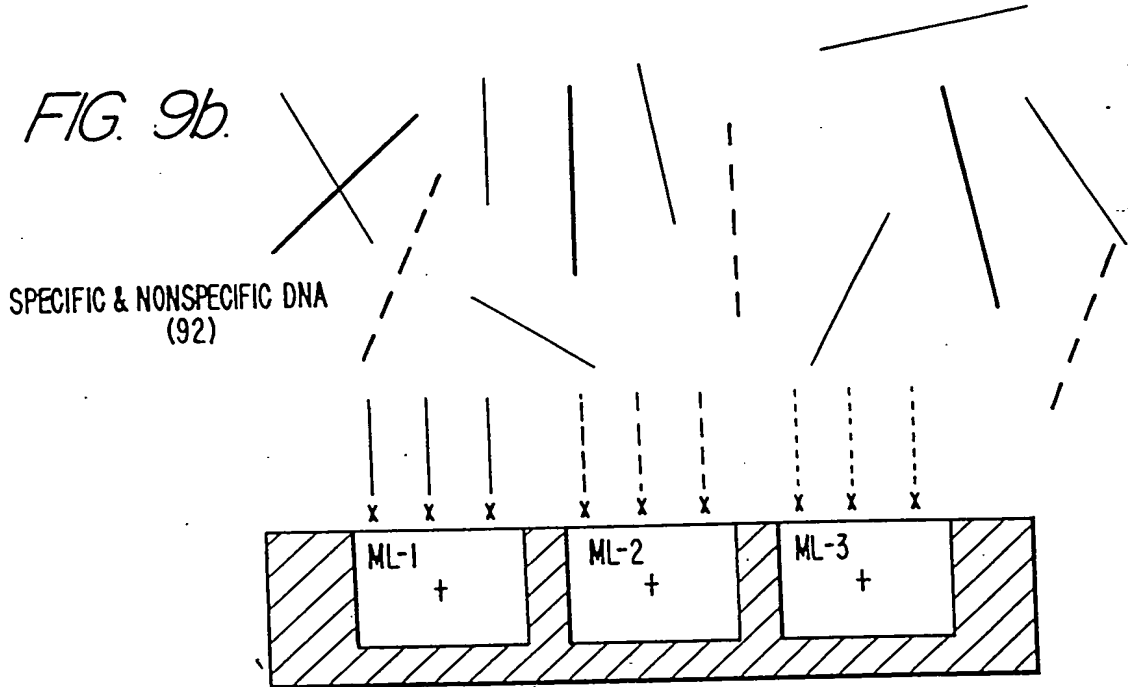
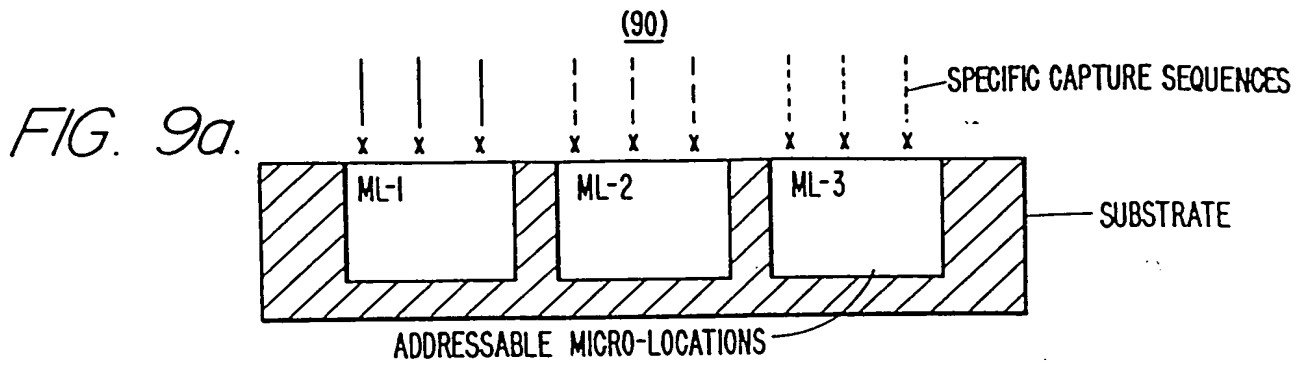


FIG. 8d.





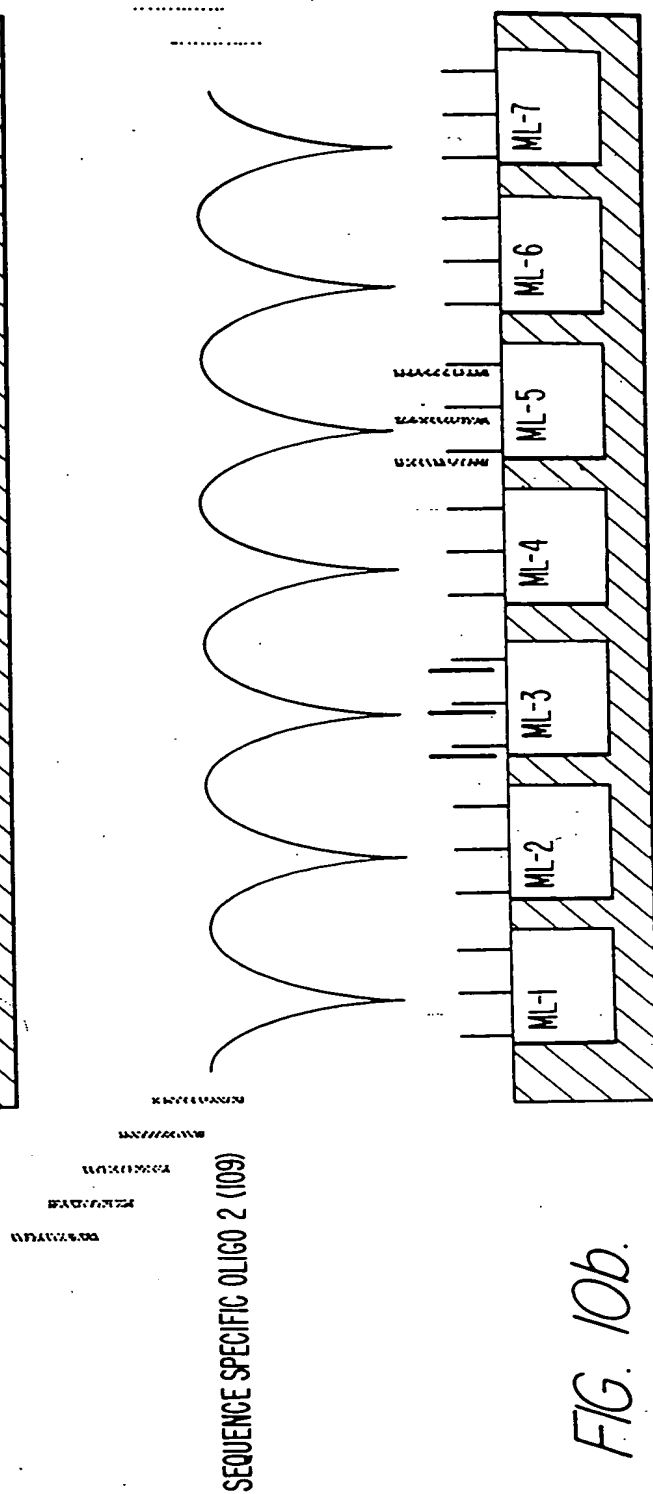
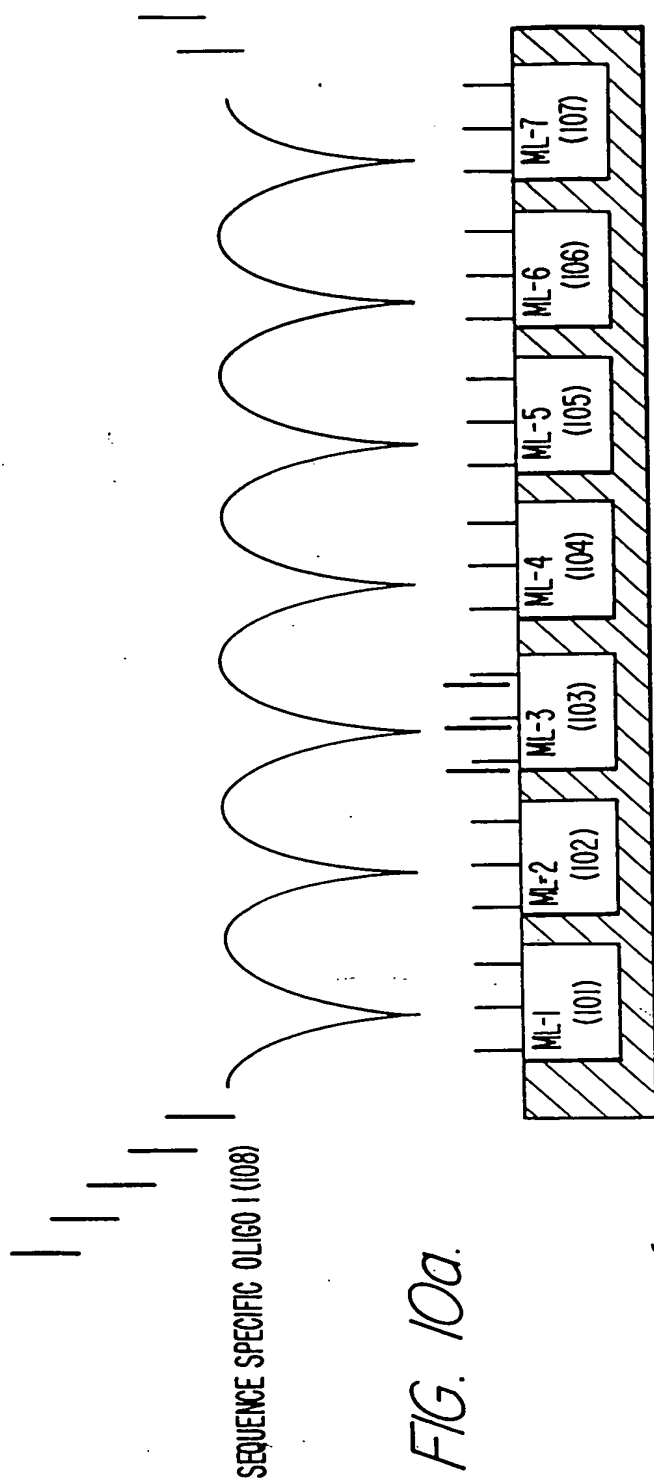


FIG. 11a.

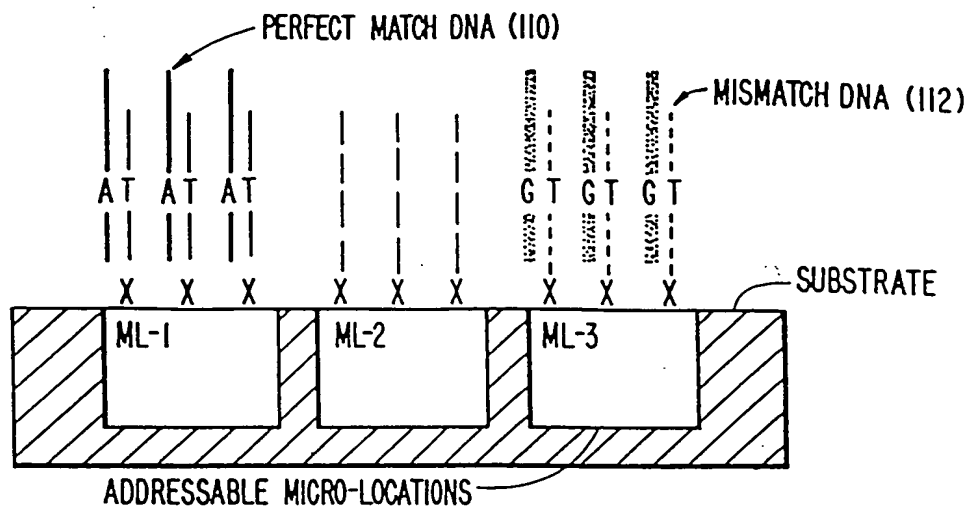


FIG. 11b.

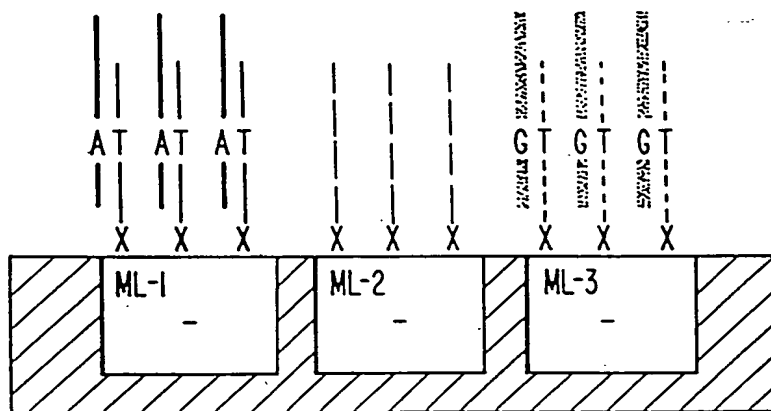


FIG. 11c.

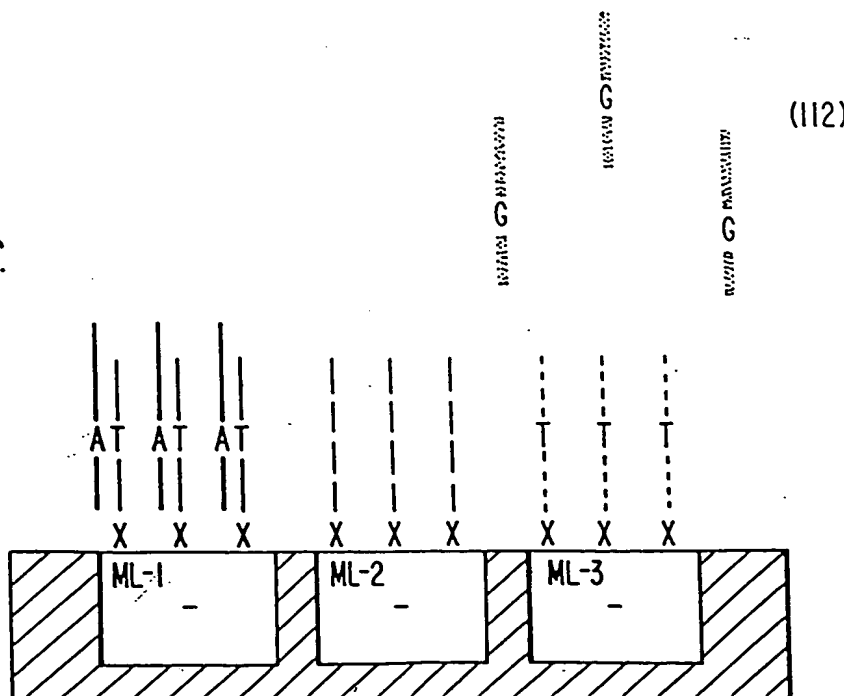


FIG. 12c.

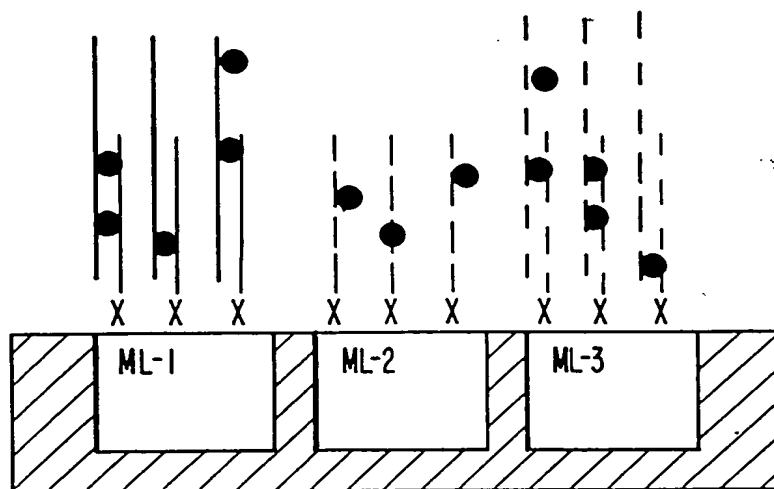


FIG. 12d.

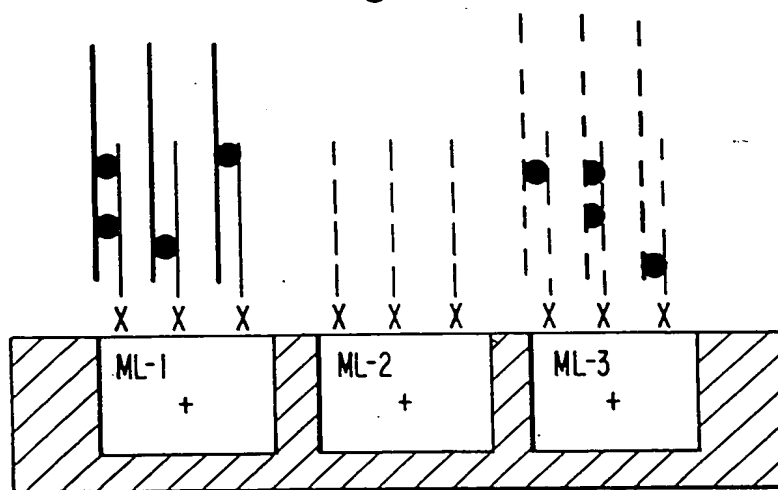


FIG. 13a.

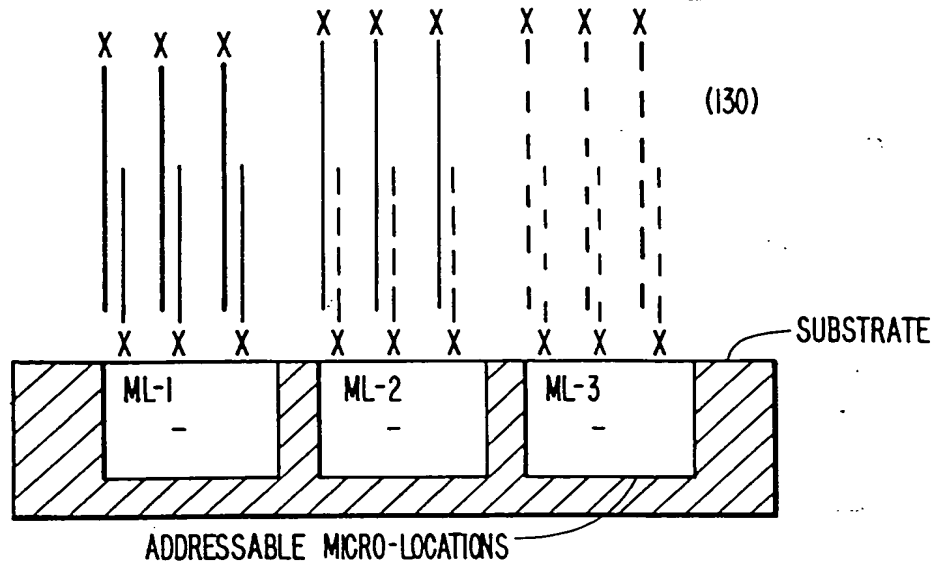


FIG. 13b.

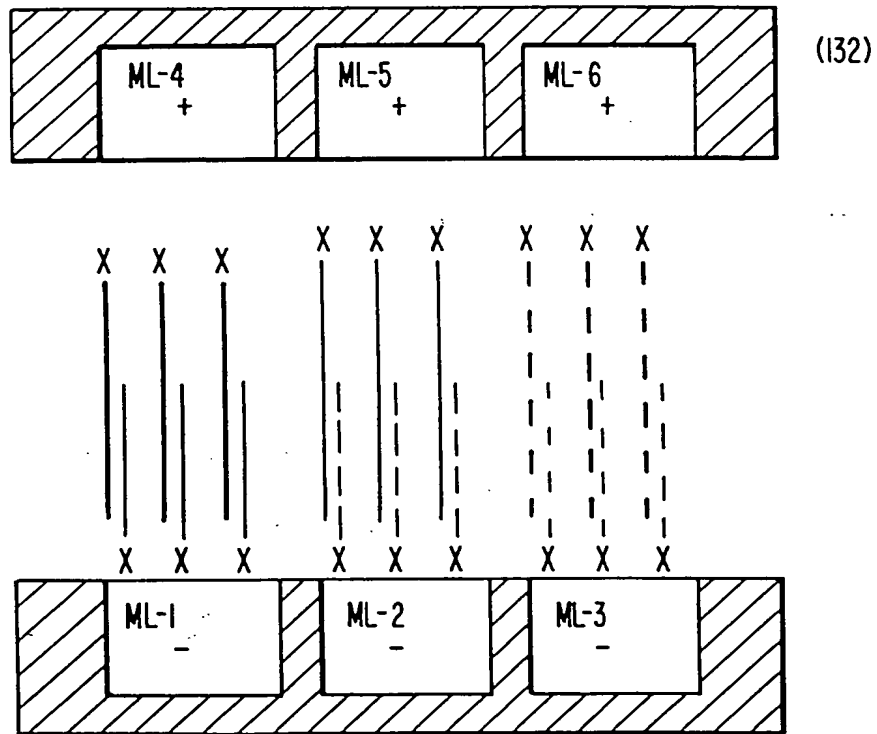


FIG. 13c.

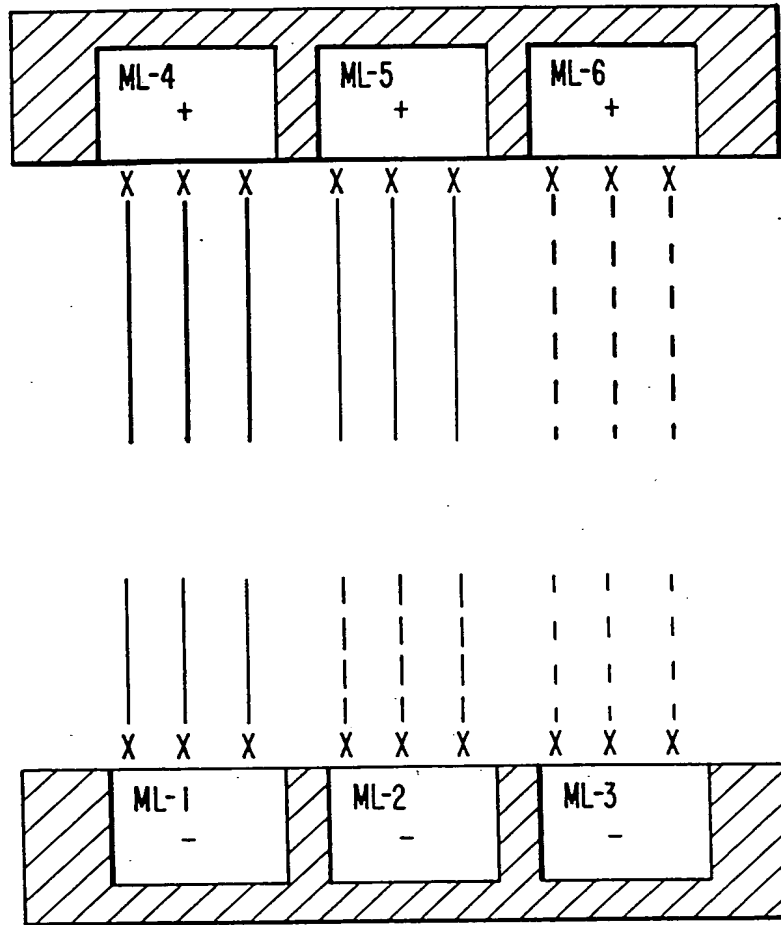


FIG. 14a.

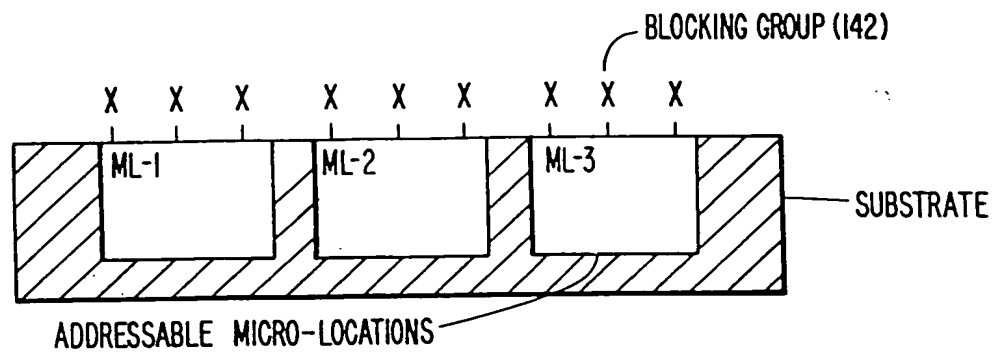


FIG. 14b.

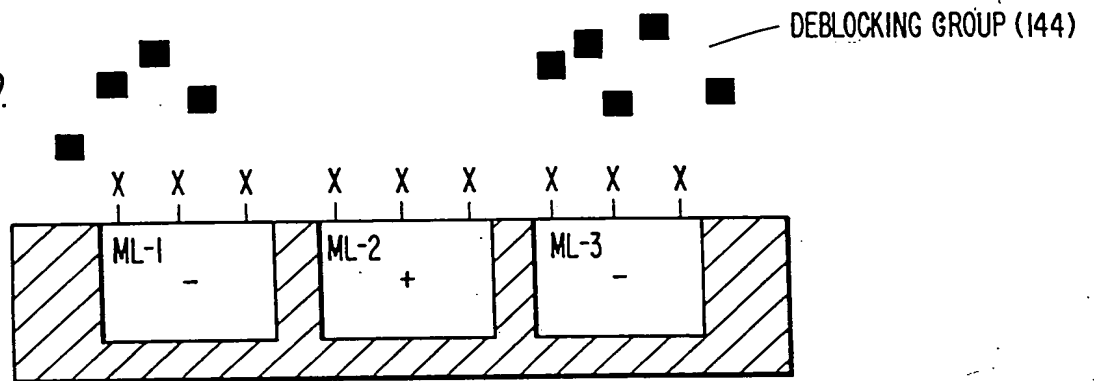


FIG. 14c.

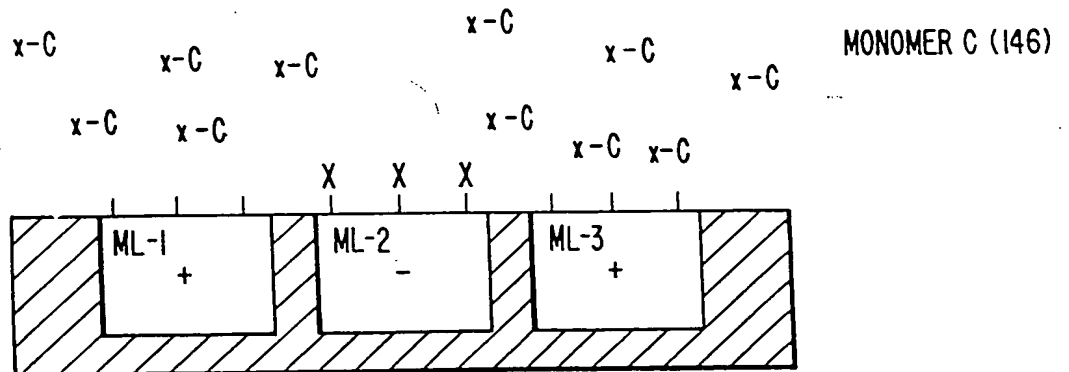


FIG. 14d.

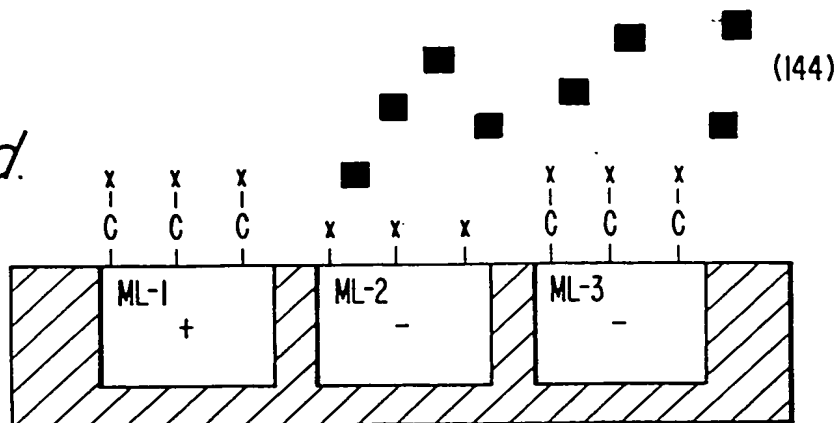


FIG. 14e.

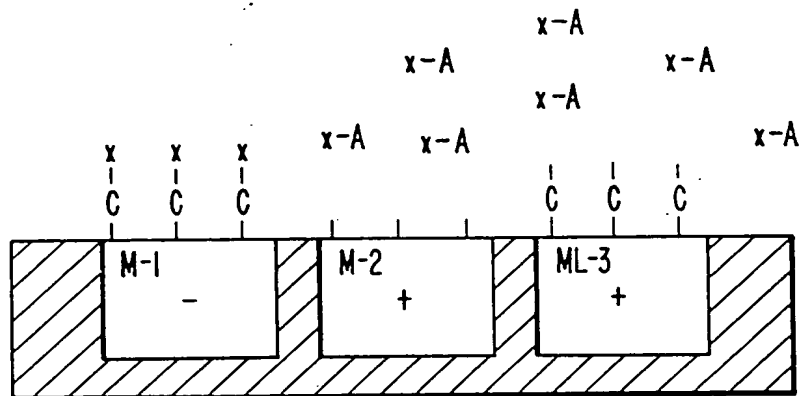


FIG. 14f.

